

CLEAN COPY OF AMENDED CLAIMS

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1. (amended) A process which comprises the positioning, within a living cell, of an RNA target molecule and a ribozyme inhibitor for said target molecule, said positioning being such that the concentration of the inhibitor molecule with respect to the target molecule is enhanced.

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4. (amended) A method which comprises co-localizing an RNA target molecule and a ribozyme inhibitor for said target molecule within a living cell.

5. (amended) A living cell in which an RNA target molecule and a ribozyme inhibitor for said target molecule are co-localized.